





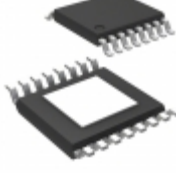
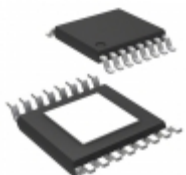

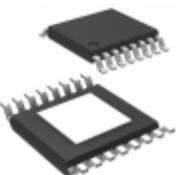
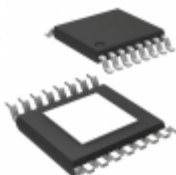
 life.augmented	A6986FTR
	Manufacturer Part Number: A6986FTR
	Manufacturer/Brand: STMicroelectronics
	Part of Description: IC REG BCK ADJ 1.5A SYNC 16TSSOP
Datasheets:	 A6986FTR.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	A6986FTR
Manufacturer	STMicroelectronics
Description	IC REG BCK ADJ 1.5A SYNC 16TSSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	38V
Output Type	Adjustable
Package / Case	16-TSSOP (0.173", 4.40mm Width) Exposed Pad
Supplier Device Package	16-HTSSOP
Function	Step-Down
Current - Output	1.5A
Frequency - Switching	250kHz ~ 2MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.85V
Voltage - Output (Max)	38V
Synchronous Rectifier	Yes
Voltage - Input (Min)	4V
Packaging	Tape & Reel (TR)

A6986FTR is New Original in Stock, Search A6986FTR Datasheets, PDF, Inventory at Y-IC.com Online, Order A6986FTR STMicroelectronics with warrantied and confidence. RFQ A6986FTR : Info@Y-IC.com

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In:  A6986F5VTR STMicroelectronics IC REG BCK 5V 1.5A SYNC 16HTSSOP	 A699 A6-AO-RH AMBARELLA AMBARELLA BGA	 A6986S STMicroelectronics IC REG BUCK	 A6986 STMicroelectronics IC REG BUCK ADJ 2A SYNC 16HTSSOP
 A6986TR STMicroelectronics IC REG BUCK ADJ 2A SYNC 16HTSSOP	 A6986F3V3 STMicroelectronics IC REG BUCK 1.5A 16HTSSOP	 A6986F3V3TR STMicroelectronics IC REG BCK 3.3V 1.5A SYNC HTSSOP	 A6986F5V STMicroelectronics IC REG BCK 5V 1.5A SYNC 16HTSSOP

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|--------------------|----------------------|----------------------|------------------------|----------------------|
| ⊛ 02013A130JAQ2A | ↔ 06035U1R2BAT2A | ⇒ 1206SC122KAT2A | D AD8033AKSZ | ⇒ ADC082S021CIMMX |
| ⊣ ADG733BRU-REEL | ⊛ ADP1710AUJZ-1.3-R7 | D AP2301AGN-HF | ⇒ AS6-5-12 | ⇒ BAT17E6327 |
| ⊛ BF9024SPD-MS | ⊣ BR24T02FJ-WE2 | ⊛ BSL207SP | ↔ CGA4J1X7R1V475M125AC | ⇒ DD700N16K |
| D DWM100X2-03N | ⊛ GCM155R72A332KA37D | ⊣ GRM0225C1C390JA02L | ⊛ GRM1886R1H3R5CZ01D | ⇒ IRF737LC |
| ⇒ IRF7832TR | ↔ IRFH5010PBF | ⊛ IS61LV25616-8KI | ⊣ K1947ZD440 | ⇒ LD055C682KAB2A |
| ↔ LTC1326IS8#PBF | ⇒ MFCC130A/1200V | D MIC2193YM.TR | ⊛ MMBTA44LT1G | ⊣ MOC3162SM |
| ⊛ MST6441C | D MZL1608N4R7LT000 | ⇒ NJM3404AD | ↔ NX2158CMTR | ⇒ PL060-100-WH |
| ⊣ PSD62/12 | ⊛ RN1112FS | ↔ S29GL064M10TFIR4 | ⇒ SIJ484DP-T1-GE3 | ⇒ SK75DB060DL3 |
| ⊛ SKIIP11NEB063T22 | ⊣ SKM300GAL063D | ⊛ SKT760/16D | D SPM20G106H | ⇒ SQD100N03-3m2L-GE3 |
| ↔ T491B475K020AT | ⊛ TC40107B | ⊣ TLE7718G | ⊛ TLV2711CDBVR | ⇒ TT170N12KOF |

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